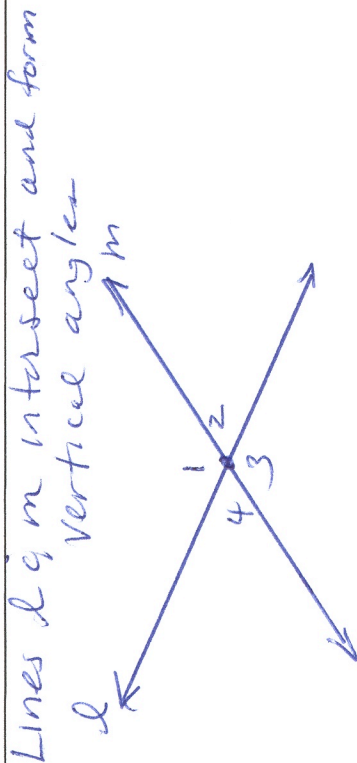
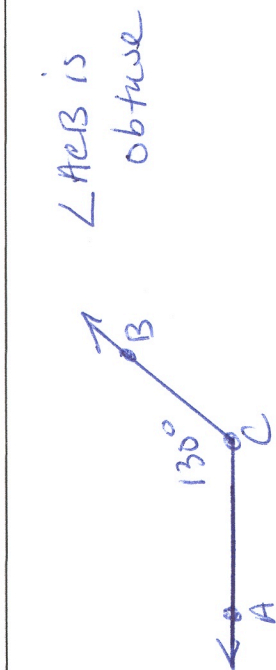


Name \_\_\_\_\_

Period \_\_\_\_\_



Conditional Statement	Conditional Statement
Converse	Converse
Are Conditional and Converse True? statement. If no, provide a counter example.	Are Conditional and Converse True? statement. If no, provide a counter example.

Name \_\_\_\_\_ Period \_\_\_\_\_

<p><math>\angle 1</math> &amp; <math>\angle 2</math> are a linear pair</p>	<p><math>\overleftrightarrow{AB} \perp \overleftrightarrow{CD}</math></p>
<p>Conditional Statement</p>	<p>Conditional Statement</p>
<p>Converse</p>	<p>Converse</p>
<p>Are Conditional and Converse True? If no, provide a counter example.</p>	<p>Are Conditional and Converse True? If no, provide a counter example.</p>